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Clinical Cases in Orthodontics applies both theory and practice to real-life orthodontic cases in a clinically relevant format, thoroughly covering topics ranging from class I malocclusion to orthognathic surgery. It provides a useful learning resource for undergraduate dental students, orthodontic therapists and specialist orthodontists preparing for their membership and board examinations, as well as being a clear and concise reference for every-day use in the clinic.

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Orthodontic trainees in their first years, and especially those learning with little clinical guidance from experienced orthodontists, will definitely find it a very valuable supplement to fundamental textbooks. Some cases with rare clinical problems will interest the more experienced orthodontic practitioners.

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Wiley – Blackwell's Clinical Cases series is designed to recognize the centrality of clinical cases to the profession by providing actual cases with an academic backbone. Clinical Cases in Orthodontics applies both theory and practice to real – life orthodontic cases in a clinically relevant format. This unique approach supports the new trend in case – based and problem – based learning, thoroughly covering topics ranging from Class I malocclusions to orthognathic surgery. Highly illustrated in full color, Clinical Cases in Orthodontics' format fosters independent learning and prepares the reader for case – based examinations.

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This book describes the most common types of malocclusion in children and presents illustrated step-by-step guidance on the procedures employed in their management, with the focus on early intervention. Advice is provided on the challenging decisions of when to start orthodontic treatment and whether to choose a one-phase or a two-phase treatment, taking into account the malocclusion, its severity, and its etiology. Among the topics addressed in individual chapters are the treatment of atypically rotated central incisors, early management of periodontal problems, correction and maintenance of the position of the first upper molar, early treatment of class II and class III malocclusions, use of lingual brackets, management of dental asymmetries, and the Bennun-Harfin protocol for interdisciplinary oral cleft treatment. The most important controversies in early orthodontic treatment are also discussed in detail. The book is enhanced by numerous clinical photographs and presentation of long-term results. It is written by the most experienced team of doctors in the field and will be a valuable asset for all who specialize in odonto-pediatric and orthopedic-orthodontic treatments.

Atlas of Orthodontic Case Reviews offers a comprehensive resource to the treatment of orthodontic malocclusions with a case-based approach. Discusses and illustrates the treatment of orthodontic malocclusions using actual clinical cases Presents more than 800 clinical photographs showing the stages of each treatment, to act as a visual reference Includes a description of each malocclusion, an explanation of the desired treatment outcomes, an account of the changes, and review questions for each case

Clinical Orthodontics: Current Concepts, Goals and Mechanics, now in its second edition, focuses on the clinical aspects of art and science of orthodontics. The book primarily centres around contemporary treatment principles and techniques, and redefines orthodontic treatment goals in accordance with the current understanding of the science. Newer treatment methods are highlighted with unbiased treatment approach to produce high-quality results. Revised and updated chapters covering important areas of the subject Each chapter is supported by well-documented clinical cases and high-quality illustrations for better understanding Exclusive chapters include: Digital Imaging in Orthodontics, Interdisciplinary Orthodontics, Excellence in Finishing, Functional Occlusion Goals in Orthodontics, Lingual Orthodontics, Role of Skeletal Anchorage in Modern Orthodontics, Optimizing Orthodontic Treatment, and Management of an Orthodontic Practice Chapter contributions by a dynamic group of leading world-class clinicians, researchers, teachers and authors, delivering cutting-edge information Craniofacial Growth: A Clinical Perspective Role of Skeletal Anchorage in Modern Orthodontics Optimizing Orthodontic Treatment

This book is a complete reference for all clinicians who are interested in incorporating into their daily practice the techniques available to reduce the duration of orthodontic treatment and to overcome other treatment limitations. It focuses especially on micro-osteoperforations (MOPs) as the most conservative, efficient, and versatile approach to increase the rate of tooth movement. The opening chapters describe the biological principles of current accelerated techniques at the molecular and cellular levels and introduce guidelines on how to select the best acceleration approach based on each patient's needs. Clinicians are then guided step by step through the application of MOPs, case selection, and treatment planning. It is explained how MOPs can be incorporated into daily mechanotherapy for the treatment of different malocclusions and how to take advantage of the catabolic and anabolic effects of the procedure to expand the boundary of orthodontic and orthopaedic corrections. The book is written in a simple and clear language with many illustrations and clinical examples to facilitate understanding of concepts and procedures. In addition, it is a rich source for academicians and researchers interested in a comprehensive and updated review on theories of tooth movement and accelerated orthodontic techniques.

Provides the latest information on all aspects of using temporary anchorage devices in clinical orthodontics, from diagnosis and treatment planning to appliances and applications. Written by some of the world's leading experts in orthodontics, Temporary Anchorage Devices in Clinical Orthodontics is a comprehensive, up-to-date reference that covers all aspects of temporary anchorage device (TAD) use in contemporary orthodontics. Taking a real-world approach to the subject, it covers topics ranging from diagnosis and treatment planning to the many applications and management of complications. Case studies demonstrate the concepts, and high-quality clinical photographs support the text throughout. The book begins with an overview of clinical applications and fundamental principles of TADs. It then goes on to cover biomechanical considerations for controlling target tooth movement with TADs. Biomechanical simulations for various clinical scenarios treated with TADs are addressed next, followed by an examination of histological aspects during the healing process and anatomical considerations with TADs. Other chapters cover: Class II Correction with TADs, Distalization with TADs, TAD-anchored Maxillary Protraction, Maxillary Expansion with TADs, Anterior Open Bite Correction with TADs, TAD-assisted Aligner Therapy, TADs vs. Orthognathic Surgery; Legal Considerations When Using TADs; and much more. Provides evidence-based information on the use of TADs, with a focus on improving outcomes for patients. Considers topics ranging from diagnosis and treatment planning to specific clinical applications and appliances. Takes a real-world clinical approach, with case studies demonstrating concepts. Written by international experts in the field. Presents hundreds of high-quality clinical photographs to support the text. Temporary Anchorage Devices in Clinical Orthodontics is an essential resource for orthodontists and orthodontic residents.

This case-based clinical text is an exhaustive review of orthodontic problems in the vertical dimension, with evidence-based guidelines for successful diagnosis and treatment. A total of 21 cases address dental deep bites, skeletal deep bites, dental open bites, skeletal open bites, and posterior open bites. Each case includes pretreatment, interim, and posttreatment orthodontic records, as well as references to provide a solid evidence base for decision making. Written with a clinical focus, Orthodontics in the Vertical Dimension is ideal for the practicing orthodontist and makes an excellent resource for residents in pursuit of board certification. Key Features * Detailed case-based scenarios for treatment of the spectrum of open bites and deep bites * Cases presented in question and answer format to encourage thought * 2500 clinical photographs and illustrations. "This is a great textbook, and I will use it in my classes. Highly organized and elaborately illustrated, the authors' work is inspired by problem-based learning and stimulates cognitive processes by encouraging critical thinking. Their text deserves a 'must read' category for orthodontic professionals of all ages." Dr. Jeryl D. English DDS, MS, Chairman and Graduate Program Director, Department of Orthodontics, The University of Texas Health Science Center at Houston "A terrific book for students of orthodontics and dentofacial orthopedics, covering the vertical dimension and much more. A wide range of cases are presented, treatment plans are realistic, and the authors openly discuss complications encountered during treatment." Dr. Greg J. Huang, DMD, MSD, MPH Professor and Chair Department of Orthodontics, The University of Washington School of Dentistry "This comprehensive text prepares the reader in the context of a mini-residency with a question answer teaching style. Resident and experienced orthodontists can match their cases with fully worked up patients and alternative treatment options. Well written." Dr. Katherine L. Vig, BDS, MS, FDS, D.Orth Professor Emeritus and Former Head of Orthodontics, The Ohio State University College of Dentistry Related Titles Cone Beam Computed Tomography: Indications, Insights, and Innovations Sunil Kapila ISBN: 978-1-118-44848-9 Open-Bite Malocclusion: Treatment and Stability Edited by Guilherme Janson and Fabricio Valarelli ISBN: 978-1-118-33598-7

Clinical Problem Solving in Orthodontics and Paediatric Dentistry, third edition, provides a unique step-by-step guide to differential diagnosis and treatment planning. The popular 'Clinical Case' format helps readers combine different dental procedures into a rational plan of treatment for patients who may have several dental problems requiring attention. This is a third edition of a hugely successful practical resource in orthodontics and paediatric dentistry which is ideal for undergraduate dental students and postgraduates preparing for the MJDF and similar exams. Useful 'Clinical Case' format promotes a logical approach to problem solving through history taking, clinical examination and diagnosis. Contains approximately 350 photographs, 50 line artworks and 40 tables. Provides two different approaches to the Clinical Cases – some topics include scenarios with questions and answers; others include differential diagnosis with a focus on how to plan and manage treatment effectively. 'Key-point' boxes systematically emphasise core knowledge, assessment and treatment approaches. Useful Mind Maps® provide a focused framework for learning and revision. Thoroughly updated text with over 140 new clinical images. New orthodontic sections covering classification & definitions and referral guide, together with orthodontic problems – including implications of some medical problems, further information on CBCT and TADs, protraction headgear, management of non-nutritive sucking habits, retainer types, retainer problems and retainer first aid. New authorship to paediatric dentistry section provides comprehensive text revision. New paediatric dentistry Clinical Cases address behavioural problems in the child and adolescent, the treatment of children with learning difficulties and physical disability, as well as providing coverage of common medical problems in children and assessment of dental trauma. Updated reading lists include Cochrane reviews.

This is a major new work dedicated to the increasingly prominent area of adult orthodontics. Written by renowned contributors from the orthodontic community and beyond, and compiled by a world-class editor, it provides an authoritative resource on the subject, marrying together clinical guidance with a thorough evaluation of the evidence base. The opening chapters provide the context for adult orthodontics, including patient demographics and aetiology, and the book goes on to detail treatment planning considerations, including patient case profiles, suggesting initial outcomes and longer term expectations. Interdisciplinary and

multidisciplinary approaches are discussed, including the links between adult orthodontics and periodontics, prosthetics and temporomandibular disorders. The book is accompanied by a website containing further examples of case studies and a wealth of clinical images. Set to become the gold standard resource on the subject, this book will be invaluable to all those providing orthodontic treatment to adults and those dealing with orthodontics as part of the inter-disciplinary management of the adult dentition. KEY FEATURES • A major new work on an expanding area of orthodontic treatment • Covers patient demographics, aetiology, treatment planning and maintenance issues • Includes case studies, suggesting realistic and optimal short and long term outcomes • Highly illustrated with full colour clinical photos • Accompanied by a website with further material: www.wiley.com/go/melsen

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